

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. An inflatable hammock mattress comprising:
 - a body defining an inflatable cavity and being removably positionable onto a hammock, said body including an arcuate bottom portion and a top portion integral therewith and further including opposed end portions;
 - a plurality of side rails connected to said top portion and extending partially around a perimeter of said body, said plurality of side rails extending upwardly from said top portion and for allowing a user to maintain said mattress in a substantially stable position during operating conditions;
 - a plurality of valves disposed at one said opposed end portions of said body; and
 - a power-operated device cooperating with said plurality of valves and for supplying and removing air from said body.
2. The mattress of claim 1, wherein said body has a substantially oval shape.
3. The mattress of claim 1, wherein said top surface is formed to be non-planar.
4. The mattress of claim 1, wherein said device comprises a plurality of switches for toggling same between inflating and deflating modes.
5. The mattress of claim 1, wherein said plurality of side rails are formed from plastic.
6. The mattress of claim 1, wherein said body has a centrally disposed longitudinal axis and said plurality of side rails are oppositely and substantially symmetrically spaced apart from the longitudinal axis.
7. An inflatable hammock mattress comprising:

a body defining an inflatable cavity and being removably positionable onto a hammock, said body including an arcuate bottom portion and a top portion integral therewith and further including opposed end portions;

a plurality of side rails connected to said top portion and extending partially around a perimeter of said body, said plurality of side rails extending upwardly from said top portion and for allowing a user to maintain said mattress in a substantially stable position during operating conditions, said body has a centrally disposed longitudinal axis and said plurality of side rails are oppositely and substantially symmetrically spaced apart from the longitudinal axis;

a plurality of valves disposed at one said opposed end portions of said body; and
a power-operated device cooperating with said plurality of valves and for supplying and removing air from said body.

8. The mattress of claim 7, wherein said body has a substantially oval shape.

9. The mattress of claim 7, wherein said top surface is formed to be non-planar.

10. The mattress of claim 7, wherein said device comprises a plurality of switches for toggling same between inflating and deflating modes.

11. The mattress of claim 7, wherein said plurality of side rails are formed from plastic.

12. An inflatable hammock mattress comprising:

a body defining an inflatable cavity and being removably positionable onto a hammock, said body including an arcuate bottom portion and a non-planar top portion integral therewith and further including opposed end portions;

a plurality of side rails connected to said top portion and extending partially around a perimeter of said body, said plurality of side rails extending upwardly from said top portion and for allowing a user to maintain said mattress in a substantially stable position during operating conditions, said body has a centrally disposed longitudinal axis

and said plurality of side rails are oppositely and substantially symmetrically spaced apart from the longitudinal axis;

a plurality of valves disposed at one said opposed end portions of said body; and

a power-operated device cooperating with said plurality of valves and for supplying and removing air from said body.

13. The mattress of claim 12, wherein said body has a substantially oval shape.

14. The mattress of claim 12, wherein said device comprises a plurality of switches for toggling same between inflating and deflating modes.

15. The mattress of claim 12, wherein said plurality of side rails are formed from plastic.